## GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI HEAD QUARTERS: DELHI FIRE SERVICE, CONNAUGHT PLACE NEW DELHI

No F 6 / DFS / MS / 2012 / 2 4 27

Dated 6/7/12

## FIRE SAFETY CERTIFICATE

Issued on . 6/7//2 at New Delhi.

Chief Fire Officer Delhi Fire Service

## Copy to: -

- 1. The Owner, Yatri International" Guest House, located at 8120/6, Arakashan Road, Pahar Ganj, New Delhi.
- 2. The Addl. Comm. of Police (Lic) First Floor, Police Station Defence Colony, New Delhi.

Conditions for the validity of fire safety certificate

- 1. All the means of escape/entry/exit shall be kept free from any obstruction.
- 2. All the fire protection measures shall be maintained in perfect working conditions all the times as seen during inspection.
- 3. All the staff members must know the correct method operation of fire fighting system.
- 4. Any lapse rendering fire fighting system/equipment non-functional shall be risk and responsibility of the management.
- 5. This inspection report may not in any way be treated as regularization of unauthorized construction, if any.
- 6. The owner / occupier shall submit a declaration every year in form 'K' provided in the first schedule of Delhi Fire Service Rules 2010. The form is available on www.dfs.delhigovt.nic.in
- 7. This NOC is for Guest Rooms only.

. PSS/older

	II	INSPECTION REPORT				
, Personal de la Company company company de	Name & address of the building:					
	2. Type of Occupancy	Residencia	l	1 / N Veffel		
***************************************	3. Type of Case	Old Cose,	1 Reserval	<u>)                                      </u>		
	4. Details of previous NOC	Letter No fc/6	Ac/mc/6.41	2000/2001 - 20/2/0		
	4. Details of previous NOC : Letter No $fc/Ofs/ms/GH/2cog/2327A - 29/07/9$ 5. Fire Safety directives Letter No.: $-N/A$					
	6. Date of inspection	28/06/12	The state of the s			
The second secon	7. Name of the Inspecting Officer:	ATUL	GARG 8	D.S. Jadav		
-	8. Name and designation of Officer	- Mar	Nlagh D			
The state of the s	from the building side	: 0	· Toffice			
and control of the co	9. Year of Construction :	Befre 200	2 (As px	and)		
- Mary and Assessment State of the State of	10. Applicant's letter No. : AdlC P	P Lelly No - 0	29317/CP/	LICITI dale 17/05/12		
			The state of the s	The second secon		
5	Minimum standards on fire	DDI	and a state of the			
No	prevention and fire safety U/R 33	BBL	Provided at	Remarks MR/NMR		
1	Access of building	Requirements ·	site	y		
	Road width	1				
		N/H	NALAI	N/A		
	• Gate width		1/1(91)	10/10-1		
	1123011	NA	NA	NA		
	• Width of internal road	NIA	1/8	77)		
2.	Number, width, Type & Arrangement	nts of evite	MI			
	a. Number of staircases	OI CAILS				
	9	1	2	MR		
8	* Upper floors	2	2	· AR		
		A		. 11		
	Basements b. Width of staircases	1	1	m P		
	or stant cases		The second secon			
85	• Upper floors	1.25	1.25	MR		
	• Basements	1.25	1.25	mR		
	c. Protection of exits			/		
es .	<ul> <li>Fire check door</li> </ul>	N/A.	NIA	W/A		
a a	Pressurization	MAN	1.0	1/1/		
	d. No of continuous staircase to terrace	~///	NIT	2/4		
		2	2	MR		

f. Do  3. Compartm  Fir  Sea  Fir  Wa  Fir  4. Smoke ma  Ba  Up  5. Fire Extin  To  Ty  1S  6. First - Aid  To  Le  No  7. Automati  To  Le  Le  Le  Le  Le  Le  Le  Le  Le  L	Vidth Of Corridor			
3. Compartm	rigili Oi Collidoi	NA		
4. Smoke ma  4. Smoke ma  4. Smoke ma  4. To  5. Fire Extin  7. To  1. Le  No  7. Automati  7. Automati  1. Le  1.	Ooor Size	NA		•
# Fir	mentatii.n			
Sea     Fir     Wa     Fir      Smoke ma     Ba     Up      S. Fire Extin     To     Ty     IS      Automati     To     La     La     Automati     To     Automati	ire check door			
4. Smoke ma  4. Smoke ma  4. Ba  Up  5. Fire Extin  To  Ty  Le  No  7. Automati  To  Le  Le  Le  Le  Le  Le  Le  Le  Le  L	The check door	NA		
4. Smoke ma  4. Smoke ma  4. Ba  Up  5. Fire Extin  1. To  1. Is  6. First—Ai  1. Le  No  7. Automati  1. To  Le  Le  Le  Le  Le  Le  Le  Le  Le  L	ealing of electrical shafts	NA		
4. Smoke ma	ire Rating of shaft door	,	8	
4. Smoke ma	Vater Curtain	NA		
4. Smoke ma	,	NA		
5. Fire Extin	ire Dampers	N/A	A Marine of the second control of the second	es entre control contr
5. Fire Extin  To  Ty  IS  6. First - Air  Le  No  7. Automati  Le  Le  Le  A	managements System			
5. Fire Extin	Basements	30 a/c per hour	N/A	
7. Automati	Jpper floors .	12 a/c per hour	N/A N/A	
6. First - Air Le No 7. Automati Ty Le Le Le	inguishers	•	9	
6. First - Aid  Le  No.  7. Automati  Lo  Lo  A	fotal numbers	12	12	mR
6. First - Aid	fypes	ISI marked	7	MR
7. Automati	S marking		49	MR
7. Automati Ty La La La La A	Aid Hose Reels	A COLUMN TO LOUTE A THE ARE ARE ARRESTED AND A COLUMN ASSESSMENT OF THE AREA AND A COLUMN ASSESSMENT ASSESSMENT OF THE AREA AND A COLUMN ASSESSMENT ASSESSMENT OF THE AREA AND A COLUMN ASSESSMENT ASSESSMENT OF THE AREA AND A COLUMN ASSESSMENT ASSESSMENT AS A COLUMN ASSESSMENT ASSESSMENT AS A COLUMN ASSESSMENT AS A COL		
7. Automati  Ty  Lo	Total numbers on each floor	one	ys	MP.
7. Automati	Length of hose reel hose	30	ys	MP
• Lo	Nozzle diameter	5 mm	ges	m R
• Ty • Lo	tic fire detection and alarmin	ig system	-	Annual of the second sec
• Lo	Type of detectors	N/A		\$ **
· A	Location of Main Panel	NA		
	Location of Repeater Panel	N/A		
1	Alternate source of power	NA		
* 11	Hooters' Location	NIA		
8. MOEFA	Ą	NIA		
	Address System	les	yes	MR
	atic Sprinkler System	70)	77	11/14
	Basements	41	111	mn
	Upper Floor	NIA	NIA	Olln

3 1	* Sprinkler above false ceiling	NIA	NA	m ^
11.	Internal Hydrants		7	The second secon
	<ul> <li>Size of riser/down- comer</li> </ul>	NA		
	<ul> <li>Number of hydrants per floor</li> </ul>	NA		
	• Hose Box	WIA		•
12.	Yard Hydrants			
	<ul><li>Total number of hydrants</li><li>Hose Box</li></ul>	NA		
13.	Pumping Arrangements	10/1	The state of the s	
	Ground Level			4
	<ul> <li>Discharge of main pump</li> </ul>	NA	8	
100	→ Head of main pump	NA		
AND VISION IN THE PROPERTY OF STREET AND ADDRESS.	> Number of main pumps	NIA		
	Jockey pump out put	NIA		
	Jockey pump head	WA	э г	
	Standby Pump out put	NIN		
	Standby Pump Head	NA		
and the state of t	Auto Staring/Manual stopping	N/A		
	> Pump House Access	NA		
	<ul> <li>Terrace level</li> </ul>	•		
	Discharge of pump	225 lpm	W	n D
	> Head of the pump	30 m	Ys	m P
	Power supply	US.	90	7.1 \
	Auto starting of pump			MI
3	Captive water Storage for fire fighting	ŗ,		•
	<ul> <li>Under ground tank capacity</li> </ul>	NA		
	Draw of connection	NIA	:	•
	Fire service inlet	NIA		
	Access to tank	NA	λ,,	
	<ul> <li>Overhead Tank capacity</li> </ul>	2800	ys	MR

15	Exit Signage	111	CM	l mo
16.	Provision of Lifts	A THE STREET		me.
	<ul> <li>▶ Pressurization of Lift Shaft</li> <li>▶ Pressurization of lift lobby</li> </ul>	ys	y	MR
	<ul><li>Pressurization of lift lobby</li><li>Communication in lift Car</li></ul>	48	ys	MR
	Fireman's Grounding Switch	48	98	ME
17.	Lift Signage Standby power supply	ys	ys	n R
18.	Refuge Area	95	Cys	y
	> Total area		110	
	> Location	48	42	MR
19.	Fire control room	1		
	<ul><li>Detector system panel</li><li>Flow Switch Panel</li></ul>	y m	NA	"ML
	► PA System Panel	W/A	NA	MR
	> Batter backup	NA	NA	MR
	Building Floor Plans	N/A	NA	MR
20	6 16 0	NIN	N/F	· MR
20.	Special Fire Protection Systems for Protection of special Risks, if any;	d/n	NIA	mR

The fire protection systems provided in the building were test checked and found functional at the time of inspection.

Keeping in view the substantial compliance of the minimum standards on fire prevention and fire safety required under the rules it is recommended to grant Fire Safety Certificate under rule 35 of the Service Rules 2010/issue shortcomings as noted serial numbers

Signature of the Inspecting Officer

Name

Designation

Name Magn vin Com yellow

Designation ADO (certsol)